

IN THE SPECIFICATION

Please amend the specification as follows:

Page 4, line 21, change "resulting in" to -- causing --.

Page 11, line 10, change "may occur" to -- is --.

Page 11, line 21, change "resulting in" to -- causing --.

IN THE CLAIMS

D
S
P
E

1. (Once Amended) ^{Cellular}A₁ telecommunications messaging system,
2 comprising:
a message generator in a mobile switching center for generating a message
4 signal, said message signal for transmission to a base station for triggering said
base station to transmit a subsequent message signal to a mobile station; and
6 a message receiver in said base station for receiving said message signal;
wherein said message signal is generated upon detection [of a glare
8 condition] by said mobile switching center of a condition whereby a mobile
subscriber attempts to originate a call while another party is attempting to call
10 the same mobile subscriber.

sub
F1
C2

2. (Twice Amended) The messaging system of claim 1 wherein said
[glare] condition is detected when said mobile switching center receives a
message indicative of a mobile station originated call and a message indicative of
4 said mobile station terminated call in quick succession.

536
C2

6. (Once Amended) A cellular communication system, comprising:
2 a mobile station;
4 a base station in communication with said mobile station via an Air-
6 Interface, said base station defining a first cellular coverage area;
8 a mobile switching center in communication with said base station via an
10 A-Interface;
12 a message generator at said mobile switching center for generating a
14 message signal for transmission to said first base station on said A-Interface; and
a message receiver at said base station for receiving said message signal,
wherein upon receipt of said message signal, said first base station transmits a
subsequent message signal to said mobile station on said Air-Interface;
wherein said message generator generates said message signal when said mobile
switching center detects a [glare] condition whereby a mobile subscriber
attempts to originate a call while another party is attempting to call the same
mobile subscriber.

C3

Sub
C4

8. (Twice Amended) The cellular communication system of claim 6
2 wherein said [glare] condition is detected when said mobile switching center
4 receives a message indicative of said mobile station originated call and a message
indicative of said mobile station terminated call in quick succession.

537
C5

11. (Once Amended) A method for messaging between a mobile
2 switching center and a base station, comprising the steps of:
4 detecting the occurrence of a [glare] condition whereby a mobile
subscriber attempts to originate a call while another party is attempting to call
the same mobile subscriber;

6 generating a message signal in said mobile switching center based on a
positive result of said step of detecting; and
8 transmitting said message signal to said base station on an A-Interface,
wherein upon receipt of said message signal, said base station transmits a
10 subsequent message signal to a mobile station on an Air-Interface.
